Willard Fire

CA-LMU-004695
Incident Action Plan
Operational Period

September 13th -14th, 2016

0700-0700







INCIDENT OBJECTIVES (ICS 202)

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1. Incident Nam	ne:		2.	Operational Period:	Da	ate From:	9/13/2016	Date To:	9/14/2016	
	WILI	LARD			Tir	me From:	0700	Time To:	0700	
3. Objective(s):										
Management Ob										
-Utilize Incident	Risk A	Analysis to identify and	d miti	igate hazardous conditior	ns to p	provide for	responder ar	nd public safe	ty.	
-Safely and effec	ctively	repopulate evacuate	d cor	nmunities and open trave	el rout	tes to affec	ted areas.			
-Reduce the pot	ential	for impacts to natural	and	cultural resources.						
-Accurately track	cost:	s and provide fiscal ac	cour	ntability while ensuring th	e nee	ds of the in	ncident are m	et.		
-Establish and maintain excellent relationships by recognizing the needs of all cooperating agencies.										
-Ensure timely and accurate information is provided to the public and cooperators.										
Control Objective	es									
		Forest Road 29N03								
-Keep the fire So	uth of	Susan River								
-Keep the fire We	est of	Susan Hills Subdivision	on (R	tichmond Road)						
-Keep the fire No	rth of	Gold Run Road (1200) Roa	ad)						
		(/						
General Situatio	nal A	wareness:				***	· · · · · · · · · · · · · · · · · · ·			
- Aggressively s	ecure	e and hold direct line	exp	editiously.						
			•							
5. Site Safety Pla	an Re	quired?	Ye	s □ No Ø						
Approved Site S	afety	Plan(s) Located at:								
6. Incident Actio	n Plai	n								
Z ICS 203	\square	ICS 215A		Phone List	$ \overline{\mathbf{Z}} $	Fire Supp	ression Repa	air Plan		
Z ICS 204		ICS 220		Training Message						
Z ICS 205	\square	Incident Map	\square	Travel Map						
Z ICS 206	\square	Weather Forecast		Demob Plan				//		
d ICS 208		Fire Behavior	Ø	Finance Message	Ø	ICS 214		· .//		
7. Prepared By:	Sea	an Griffis	Pos	sition/Title: PSC	Sign	nature: 💪	PA	ONA		
3. Approved by I	ncide	nt Commander:	Sco	tt Lindgren	Sigr	nature: _	Scott	K.V		
CS 202							0 -	7		

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: WILL	Challenger Name of the Control of	nal Period: Date From: Time From:	9/13/2016 0700	Date To: 9/14/2016 Time To: 0700	
3. Incident Commander	 	7. Operation Sect		Time To: 0700	
	Ron Bravo / Jesse Estrada (T)		Felix Berbena		
	Scott Lindgren / Gary Croucher (T)		Erich Schwab		
	Rick Griggs / Dan McNamara (T)		Mike Olivarria	At the same of the	
	Suzi Brady / Stacy Nolan (T)	Staging Area	WINC OIIVAITIA		
	Pete Daley / Michael Urquides (T)	Branch	I	Tony Brownell / Adam Mattos (T)	
	John Davis / Kevin Pack	Division/Group	A/X	Timothy O'Donoghue	
Law Line of Month Line of		Division/Group	M	Geno Degraffenreid / Chris Vatcher (T)	
4. Agency/Organization	Representatives:	Division/Group	W	Clint Swensen	
Agency / Organization	Name	Division/Group		Sint evenser	
Lassen County Sheriff	M. McFarlend	Division/Group			
Lassen County O.E.S	Eric Ewing	Branch	п	Bryan Farrell / Steven Ward (T)	
Susan River F.D	Steve Hitchcock	Division/Group	P	Dennis Hunt	
Susanville City Fire	James Moore	Division/Group	V	Brandon Lanning / Todd Overshiner (T	
C.D.C.R	Ron Hainline	Division/Group	<u> </u>		
Lassen National Forest	Steve Griffin	Division/Group			
B.L.M	Jeff Fontanna	Division/Group			
Susanville P.D.	Jim Uptegrove	Branch			
oudaniumo i .b.	от оргодиото	Division/Group	ROAD	Al Klem	
		Division/Group	TOAL	74 NGIII	
		Division/Group			
		Division/Group			
		Division/Group			
		Branch			
5. Planning Section:		Division/Group			
	Sean Griffis / Chris Carrera (T)	Division/Group			
	Anale Burlew	Division/Group			
	Ryan Davis / Cory Cisneros	Division/Group	3		
	Phillip SeLegue / Jim Day (T)	Division/Group			
Documentation Unit		Branch			
Demobilization Unit	Dave Pucci	Staging Area	WILLARD	Jacob Dean	
	Darin McFarlin / Albert Lau	Division/Group	WILL III	Cadoo Beari	
	Scott Jones	Division/Group			
IMET		Division/Group			
Training Tech Spec	Jeremy Lawson	Division/Group			
Hired Equipment Tech		Air Operations Bra	anch	Director: Bob Farias	
6. Logistics Section			ir Support Grp Sup	Greg Bradshaw	
	Robert Reynolds		Helibase Manager	Darren Bakken	
	Amber Story				
	Brian Pottenger	8. Finance/Admini	stration Section:		
Ground Support Unit			Steven Hawks / Da	rren Dow	
Communications Unit		Time Unit Tiffany Tracy			
	Baryic Hunter	Procurement Unit		4-44	
Motel Tech Spec		Comp/Claims Unit			
342500			Flint Thomas		
				///	
Prepared By: Name:	Sean Griffis Position/Title	e: PSC	Signature:	V CAME	
CS 203	Date/Time:		2300 hours		

FORECAST:

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

DISCUSSION...RIDGE WINDS WILL REMAIN GUSTY THIS MORNING, BUT WILL LIGHTEN LATE THIS MORNING. THERE IS A SLIGHT CHANCE OF SHOWERS AND THUNDERSTORMS TODAY, BUT MOST ACTIVITY SHOULD REMAIN WELL EAST OF THE FIRE AS DRIER AIR MOVES IN BEHIND THE LOW. BREEZY NORTHWEST RIDGE WINDS EXPECTED AGAIN TONIGHT AND INTO EARLY WEDNESDAY MORNING.

FOR TODAY WEATHER......PARTLY CLOUDY WITH A 15% CHANCE OF SHOWERS. 10% CHANCE OF AN AFTERNOON THUNDERSTORM. TEMPERATURE......MAX 65-70. HUMIDITY.....MIN 15-20%. WIND...20 FOOT.....NORTHEAST TO EAST 5-10 MPH SHIFTING TO THE NORTHWEST BY 1300. RIDGE WINDS EAST AT 10-20 MPH UNTIL 9AM THEN SHIFTING TO THE NORTHWEST AT 6-12 MPH WITH GUSTS TO 20 MPH. MIXING HEIGHT.....7000-7500 FT MSL RISING TO 15000 FT MSL. MIXING WINDS.....EAST AT 10 MPH SHIFTING TO NORTHWEST AROUND 10 MPH BY 1300. CHC WETTING RAIN...10%. LAL....2. HAINES INDEX.....3. FOR TONIGHT WEATHER.....PARTLY CLOUDY THEN BECOMING CLEAR. 10% CHANCE OF SHOWERS AND STRAY THUNDERSTORM IN THE EVENING. TEMPERATURE......MIN 33-36. HUMIDITY......MAX 60-65% WIND...20 FOOT.....NORTH-NORTHWEST 5-10 MPH. GUSTS UP TO 20 MPH IN THE EVENING. RIDGE WINDS NORTHWEST 10 TO 15 MPH OVERNIGHT. OUTLOOK FOR TOMORROW WEATHER.....SUNNY. TEMPERATURE......MAX 70-75. HUMIDITY......MIN 14-17% WIND...20 FOOT.....NORTHWEST 4 TO 8 MPH. MIXING HEIGHT.....7500 FT MSL RISING TO 13500 FT IN THE AFTERNOON. MIXING WINDS......NORTHWEST 10 MPH. CHC WETTING RAIN...0%. LAL....1. HAINES INDEX.....2.

FORECASTER...HOON

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: # 1 TYPE OF FIRE: Wildland Fire
FIRE NAME: Willard OPERATIONAL PERIOD: 09/13 (0700-0700)

DATE ISSUED: 09/12/16 TIME ISSUED: 2000 hrs

UNIT:

LMU Printed: Scott Jones

SIGNED:

INPUTS

WEATHER SUMMARY

Partly cloudy with an isolated shower or thunderstorm possible in the afternoon 15%. 0% Chance of wetting rain. Temp: $65^{\circ} - 70^{\circ}$ Relative Humidity: 10-20%

20 Ft Winds

Ridgetop – NE 10 to 20 mph, becoming NW 10 to 15 mph around noon Slope / Valley – NE 10 to 15 mph, becoming NW in the afternoon

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The fire growth during the 1st burn period was heavily influenced by critical rates of spread and long range spotting. The higher level of fire activity remained until the early morning of 09/12, where the estimated acreage was 2200. During the 2nd burn period up to approximately 1500hrs fire intensity was moderate with isolated pockets of intense heat and torching that required extensive suppression efforts to catch spots over the control line. At approximately 1500 a front passed over the fire bringing winds and some moisture, creating higher levels of fire intensity.

Fuels are a combination of grass oak and established conifer and conifer plantations.

Fire Behavior for Optimal Alignment Receptive Fuels

Fuel Type	ROS (Ft-MIN) Forward	ROS (Ft-MIN) Lateral	FL (Ft)	P(i)G
Timber Grass 2	Slow (26-70)	Slow (7-10)	5-10	83
Mixed Conifer 9	Slow (8-10)	Slow (0-2)	2-5	83

SPECIFIC:

DIVA - M - P

DIV A, is predominately mixed conifer, with the expected wind crews may encounter interior activity, with torching. At the X/A break the wind pattern may challenge control lines. DIV M-P are predominately grass, fire activity should push back into the burn.

DIV X - W - V

This will remain an area of potential due to the wind pattern, fuel loads and receptive fuels outside control lines. This area was active on Monday, with spotting and slops over control lines due to torching trees. Yesterday a front went through with high winds, downdrafts and moisture. Be on the lookout for sleepers that may have been created.

AIR OPERATIONS:

Heavy smoke could slow early start up availability air resources.

SAFETY

Weather can make dramatic and unpredicted changes in this area, maintain situational awareness as it relates to the climatic indicators over the fire and in the general area.



Willard Incident Safety Message

16-CALMU-004695

September 13, 2016



Driving

- √ Narrow roadways, dirt roads, fire impacted roads; insure adequate clearances, use spotters when necessary, use warning lights, drive defensively
- ✓ Seat Belts will be worn at all times
- ✓ Maintain safe speeds and following distances when in the communities and off road
- ✓ Check Dual's prior to leaving the dirt road

Fuels, Fire Behavior and Weather

- √ Fuel moistures are near or at record lows and ERC's at record high levels - Potential for rapid fire growth and erratic fire behavior is still present
- ✓ Be aware of potential thunderstorms and gusty winds
- ✓ <u>Hazard Trees</u> exist throughout the majority of the incident - Identify and Flag - Utilize qualified fallers -Work only within prescribed parameters! Refer to IRPG pg. 22-23



15.WIND INCREASES AND/OR CHANGES

Hydration, Nutrition and Fatigue

- As personnel work more and more shifts on the line and the weather becomes warmer - Dehydration can accumulate and sneak up on you. Make sure you are staying hydrated. Minimum of ONE QUART per HOUR per person. Plan accordingly.
- √ Take frequent short breaks with small meals or snacks on regular intervals
- ✓ Monitor Personnel for Fatigue Consider decreasing intervals for breaks or Increasing time - "This is a marathon; NOT a sprint!"

Footing and Rolling Material

- √ There is a significant amount of steep and unstable terrain watch your footing and be aware of rolling material!
- ✓ Watch your Step! Avoid Stump Holes and Ash Pits Ground around stump holes can collapse without warning.

PPE

✓ Wear all appropriate PPE – Replace damaged and worn equipment

Communications

✓ Ensure communications are clear, concise and understood. Ask to repeat if unsure what was said. Know Leaders Intent at all times

Prepared by Dan McNamara, SOF1T - IMT5

Approved by Scott Lindgren, DPIC - IMT5

Lookouts

Communications

Escape Routes

Safety Zones



Willard Fire - INCIDENT RISK ANALYSIS (ICS 215a) 16-CA-LMU-004695



ALL DRIVING HAZARDS ***WATCHOUT FOR THINDERSTORM ACTIVITY** **Product sectionely recoptive with record low faul moistures causing ERC values that are off of the charts of current models on the control of the charts of current models on the control of the charts of current models on the control of the charts of current models on the control of the charts of current models on the control of the charts of current models on the control of the charts of current models on the control of the charts of current models on the control of the charts in Situational Awareness. **Like experienced look outs.** **Albert to the downhill line construction guidelines.** **Albert to the charts of special with long range spotting, have a contingency plan (PACE) with established decision points and safety zones.** **Be alert for signs of had decision points and safety zones.** **Be alert for signs of had decision points and safety zones.** **Be alert for signs of had the breaks as necessary.** **Albert to the product of the chart of safety of the safety of safety.** **Albert to the product of the safety of safety.** **Albert to the product of the safety of safety.** **Albert to the product of the safety of safety.** **Albert to the product of	DIV	HAZARDOUS ACTIONS / CONDITIONS	MITTICA THONG MAIN DATING CONTROLLS
## Fulds are carbranely receptive with record low fuel moistures causing ERC values that are off of the chart of current models ## DRIVING HAZARDS Drive defensively! Expect the unexpected around every curve.			MITIGATIONS/WARNINGS/REMEDIES
ALL DRIVING HAZARDS DRIVING HAZARDS Drive with headflights and seathelts on. Slow Down Narrow roads with limited passing room. Coordinate your movements on one lane roads. Increase following distances. Maintain Situational Awareness. Check duals prior to leaving the dirt road ALL EXTREME FIRE BEHAVIOR EXTREME FIRE BEHAVIOR ALL FATIGUE/ILEAT/DEHYDRATION ALL FATIGUE/ILEAT/DEHYDRATION ALL FATIGUE/ILEAT/DEHYDRATION ALL STRUCTURE DEFENSE & HAZARDS ALL STRUCTURE DEFENSE & HAZARDS ALL AIRCRAFT OPERATIONS ARCRAFT OPERATIONS AIRCRAFT AI	ALL	FUELS and WEATHER	
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ALL STRUCTURE DEFENSE & HAZARDS ALL STRUCTURE DEFENSE & HAZARDS ALL AIRCRAFT OPERATIONS Bellow Wildland Urban Intergace Guidelines (IRPG p. 12-16). Communicate power line hazards to immediate supervisor and hazard flag accordingly. Follow Power Line Safety guidelines (IRPG pg. 24.) Communicate power line hazards to immediate supervisor and hazard flag accordingly. Flag area around downed power lines and deny access. Treat all downed power lines as energized. ALL DOZER SAFETY ALL DOZER SAFETY ALL HAZARD TREES Bellow 10's and 18's. Complete Go no Go checklist for firing operations. Follow the Downhill Checklist. Know your LCES. AVOID working below Dozer. Utilize communication with the operator (radio or hand signals) Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. Light communicate the leader's intent. Use clock directions from pilot's perspective. DALL COMMUNICATIONS Communicate power lines as a surfact to immediate supervisor and hazard flag accordingly. Flag and make proper notifications. Do Not Fall trees out of your certification level. Use clock directions from pilot's perspective. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OCS 215a			• Eat small meals often and when possible.
ALL AIRCRAFT OPERATIONS Conduct thorough briefing for all personnel (inside rear cover IRPG). Follow Willland Urban Interface Guidelines (IRPG p. 12-16). Keep personnel out of drop zones. Use air-to-ground freq. to communicate with aircraft. Use clock directions from pilot's perspective. Follow Power Line Safety guidelines (IRPG pg. 24.) Communicate power line hazards to immediate supervisor and hazard flag accordingly. Flag area around downed power lines and deny access. Treat all downed power lines as energized. Follow 10's and 18's. Complete Go no Go checklist for firing operations. Follow the Downhill Checklist. Know your LCES. ALL DOZER SAFETY Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals) Identify and Isolate the area to provide for the safety of others. Flag and make proper notification level. ALL COMMUNICATIONS Identify and Isolate the area to provide for the safety of others. Flag and make proper notification level. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). OATE PREPARED: September 12, 2016 1400hrs OATE PREPARED: September 12, 2016 1400hrs ORE 215a			Drink electrolyte drinks at a 2 water to one sport drink ratio.
ALL AIRCRAFT OPERATIONS • Follow Wildland Urban Interface Guidelines (IRPG p. 12-16). • Keep personnel out of drop zones. • Use air-to-ground freq. to communicate with aircraft. • Use clear, concise statements when directing aircraft. Use clock directions from pilot's perspective. • Follow Power Line Safety guidelines (IRPG pg. 24.) • Communicate power line hazards to immediate supervisor and hazard flag accordingly. • Flag area around downed power lines and deny access. • Treat all downed power lines as energized. ALL TACTICAL HAZARDS • Follow 10's and 18's. • Complete Go no Go checklist for firing operations. • Follow the Downhill Checklist. • Know your LCES. • Watch for rolling material. • Monitor safe working distances. • Avoid working distances. • Avoid working below Dozer. • Utilize communication with the operator (radio or hand signals) • Identify and Isolate the area to provide for the safety of others. • Flag and make proper notifications. • Do Not Fall trees out of your certification level. • Ensure instructions are clear and understood. • Clearly communicate the leader's intent. • Use human repeaters or relays whenever possible. • Brief others as needed, ask if you don't know. • Communicate hazards to others. • Utilize assigned frequencies only, know the communications plan (ICS 205). OATE PREPARED: September 12, 2016 1400hrs • Prepared by.	ALL	STRUCTURE DEFENSE & HAZARDS	Conduct thorough briefing for all personnel (inside rear cover IRPG).
ALL AIRCRAFT OPERATIONS Keep personnel out of drop zones.			• Follow Wildland Urban Interface Guidelines (IRPG p. 12-16).
ALL POWER LINES • Follow Power Line Safety guidelines (IRPG pg.24.) • Follow Power Line Safety guidelines (IRPG pg.24.) • Communicate power line hazards to immediate supervisor and hazard flag accordingly. • Flag area around downed power lines and deny access. • Treat all downed power lines as energized. ALL TACTICAL HAZARDS • Follow 10's and 18's. • Complete Go no Go checklist for firing operations. • Follow the Downhill Checklist. • Know your LCES. ALL DOZER SAFETY • Watch for rolling material. • Monitor safe working distances. • Avoid working below Dozer. • Utilize communication with the operator (radio or hand signals) ALL HAZARD TREES • Identify and Isolate the area to provide for the safety of others. • Flag and make proper notifications. • Do Not Fall trees out of your certification level. • Ensure instructions are clear and understood. • Clearly communicate the leader's intent. • Use human repeaters or relays whenever possible. • Brief others as needed, ask if you don't know. • Communicate hazards to others. • Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs September 13, 2016	ALL	AIRCRAFT OPERATIONS	Keep personnel out of drop zones.
ALL POWER LINES Follow Power Line Safety guidelines (IRPG pg.24.) Communicate power line hazards to immediate supervisor and hazard flag accordingly. Flag area around downed power lines and deny access. Treat all downed power lines as energized. ALL TACTICAL HAZARDS Follow 10's and 18's. Complete Go no Go checklist for firing operations. Follow the Downhill Checklist. Know your LCES. ALL DOZER SAFETY Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals) Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016			Use air-to-ground freq. to communicate with aircraft.
ALL POWER LINES Follow Power Line Safety guidelines (IRPG pg.24.) Communicate power line hazards to immediate supervisor and hazard flag accordingly. Flag area around downed power lines and deny access. Treat all downed power lines as energized. ALL TACTICAL HAZARDS Follow 10's and 18's. Complete Go no Go checklist for firing operations. Follow the Downhill Checklist. Know your LCES. ALL DOZER SAFETY Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals) Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016			 Use clear, concise statements when directing aircraft. Use clock directions from
ALL DOZER SAFETY ALL HAZARD TREES ALL HAZARD TREES ALL COMMUNICATIONS ALL COMMUNIC	ATT	DOWED I BIEC	pilot's perspective.
ALL TACTICAL HAZARDS Figa area around downed power lines and deny access. Treat all downed power lines as energized. Follow 10's and 18's. Complete Go no Go checklist for firing operations. Follow the Downhill Checklist. Know your LCES. ALL DOZER SAFETY Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals) HAZARD TREES Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016	ALL	POWER LINES	• Follow Power Line Safety guidelines (IRPG pg.24.)
Flag area around downed power lines and deny access. Treat all downed power lines as energized. Follow 10's and 18's. Complete Go no Go checklist for firing operations. Follow the Downhill Checklist. Know your LCES. ALL DOZER SAFETY Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals) ALL HAZARD TREES Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs September 13, 2016			Communicate power line hazards to immediate supervisor and hazard flag accordingly.
Treat all downed power lines as energized. 4.L. TACTICAL HAZARDS Follow 10's and 18's. Complete Go no Go checklist for firing operations. Follow the Downhill Checklist. Know your LCES. ALL DOZER SAFETY Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals) ALL HAZARD TREES Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. ALL COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs Prepared by: Prepar			
ALL DOZER SAFETY POZER SAFETY Watch for rolling material. Monitor safe working distances. ALL HAZARD TREES Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. ALL COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016 Prepared by: Prepared			Treat all downed nower lines as energized
ALL DOZER SAFETY Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals) ALL HAZARD TREES Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. ALL COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs September 13, 2016	ALL	TACTICAL HAZARDS	
ALL DOZER SAFETY Watch for rolling material. Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals) ALL HAZARD TREES Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. ALL COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs September 13, 2016		CONTROL OF SAME AND	Complete Go no Go checklist for firing operations
ALL DOZER SAFETY • Watch for rolling material. • Monitor safe working distances. • Avoid working below Dozer. • Utilize communication with the operator (radio or hand signals) ALL HAZARD TREES • Identify and Isolate the area to provide for the safety of others. • Flag and make proper notifications. • Do Not Fall trees out of your certification level. ALL COMMUNICATIONS • Ensure instructions are clear and understood. • Clearly communicate the leader's intent. • Use human repeaters or relays whenever possible. • Brief others as needed, ask if you don't know. • Communicate hazards to others. • Utilize assigned frequencies only, know the communications plan (ICS 205). Incident Name: Willard, 16-CA-LMU-010852 DATE PREPARED: September 12, 2016 1400hrs September 13, 2016			Follow the Downhill Checklist.
Monitor safe working distances. Avoid working below Dozer. Utilize communication with the operator (radio or hand signals) Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). Incident Name: Willard, 16-CA-LMU-010852 DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016			Know your LCES.
ALL HAZARD TREES Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). Miccident Name: Willard, 16-CA-LMU-010852 DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016	ALL	DOZER SAFETY	Watch for rolling material.
Utilize communication with the operator (radio or hand signals) Identify and Isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level. ALL COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). Incident Name: Willard, 16-CA-LMU-010852 DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016			Monitor safe working distances.
ALL COMMUNICATIONS • Identify and Isolate the area to provide for the safety of others. • Flag and make proper notifications. • Do Not Fall trees out of your certification level. • Ensure instructions are clear and understood. • Clearly communicate the leader's intent. • Use human repeaters or relays whenever possible. • Brief others as needed, ask if you don't know. • Communicate hazards to others. • Utilize assigned frequencies only, know the communications plan (ICS 205). Incident Name: Willard, 16-CA-LMU-010852 DATE PREPARED: September 12, 2016 1400hrs September 13, 2016 Prepared by: Prepared by: DATE PREPARED: September 12, 2016 1400hrs September 13, 2016			
Flag and make proper notifications. • Do Not Fall trees out of your certification level. ALL COMMUNICATIONS • Ensure instructions are clear and understood. • Clearly communicate the leader's intent. • Use human repeaters or relays whenever possible. • Brief others as needed, ask if you don't know. • Communicate hazards to others. • Utilize assigned frequencies only, know the communications plan (ICS 205). Incident Name: Willard, 16-CA-LMU-010852 DATE PREPARED: September 12, 2016 1400hrs Prepared by: Prepared by: Date Mellowers SOF4 (T)			
Do Not Fall trees out of your certification level. COMMUNICATIONS Ensure instructions are clear and understood. Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016 Prepared by: Day Mellowers SOF1 (T)	ALL	HAZARD TREES	Identify and Isolate the area to provide for the safety of others.
Communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016			
Clearly communicate the leader's intent. Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016 Prepared by: Date Mellomers SOF1 (T)	ATT	COMMUNICATIONS	
Use human repeaters or relays whenever possible. Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016 Prepared by: Day MeNamers 2051 (T)	ALL	COMMUNICATIONS	
Brief others as needed, ask if you don't know. Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). DATE PREPARED: September 12, 2016 1400hrs OPERATIONAL PERIOD September 13, 2016 Prepared by: Day MeNamers SOF1 (T) OPERATIONAL PERIOD September 13, 2016			
Communicate hazards to others. Utilize assigned frequencies only, know the communications plan (ICS 205). Incident Name: Willard, 16-CA-LMU-010852 DATE PREPARED: September 12, 2016 Prepared by: Date MeNamers SOF1 (T)			Use numan repeaters or relays whenever possible.
• Utilize assigned frequencies only, know the communications plan (ICS 205). Incident Name: Willard, 16-CA-LMU-010852 DATE PREPARED: September 12, 2016 Prepared by: Date MeNamers SOF1 (T) Prepared by: Date MeNamers SOF1 (T)			Communicate hexards to others
Incident Name: Willard, 16-CA-LMU-010852 DATE PREPARED: September 12, 2016 September 13, 2016 Prepared by: Date Prepared by			
ICS 215a Prepared by:	Incident	Name: Willard, 16-CA-LMII-010852	
ICS 215a Prepared by:		TO THE DISTRICT OF THE PARTY OF	
Don MoNomore COE4 (T)	ICS 215	a	Prepared by:
1.1.0100			Dan McNamara, SOF1 (T) 0700-0700

SM

1. Incident Name: 2. Operational Period: **WILLARD** Date From: 09/13/16 Date To: 09/14/16 3. Time From: 0700 Time To: 0700 Branch: 4. Operations Personnel: Div/Group: A/X Operations Section Chief: Felix Berbena Night Ops: Mike Olivarria Branch Director: Tony Brownell / Adam Mattos (T) Division/Group Supervisor: Timothy O'Donoghue Staging Area: 5. Resources Assigned: Reporting Location, Special Equipment, Remarks, Notes, and Information Time Location Number of Resource Identifier Leader Request # Personnel STC LNU 9144C Lopez, Bill 18 E-30 0700-0700 DP 5 STG TUU 9472G Thompson, Jack 33 C-33 0700-0700 DP 5 **CRW DEF Central Oregon #5** Fore, Rob 20 C-49 0700-1800 DP 5 **CRW VAD SRV #3** Lopez Sr, Jose R 20 C-51 0700-1800 DP 5 **DOZ SKU 2642** Walters, Kenneth 2 E-32 0700-0700 DP 5 DOZ PVT Cockrell E-44 Robbing, Chris 1 E-44 0700-0700 DP 5 W/T PVT Susanville Tow E-26 Hay, John 2 E-26 0700-0700 DP 5 W/T PVT TRAPHAGAN E-131 Thomas Todd Traphagan 2 E-131 0700-0700 DP 5 6. Work Assignments: Hold fire within current control lines. Plan and / or construct secondary control lines.

Mop up 300' in from existing control lines and patrol.

7. Special Instructions:

Bold denotes 12 hour resource.

8. Communications	(radio	and/or phone cont	act numbers	needed for this	s assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5000	159.3300	110.9	Shaffer Mtn - Tone 1
CDF T26	4	Tactical	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6
CDF T23	15	AIR / GROUND	159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
9. Prepared by: Name:	Ryan	Davis	Pos/Title:	RESL	Signature:	di	
ICS 204		Date/Time:	9/12/2016	2300 hours	Signature		

1. Incident Name:		al Doriodi	(-		T	
	2. Operation					
WILLARD	Date From:	09/13/16	Date To:	09/14/16	3.	
	Time From:	0700	Time To:	0700	Branch:	I
4. Operations Personnel:					Div/Group:	8.4
Operations Section Chief: Felix Berbe	na Night Op	s: Mike Oliva	arria		Div/Group.	M
Branch Director: Tony Brown	nell / Adam Ma	ttos (T)				
Division/Group Supervisor: Geno Degr	raffenreid / Ch	ris Vatcher	(T)		Staging Area:	
5. Resources Assigned:			Number of		Reporting Location,	Special Equipment,
Resource Identifier	Lead	der	Personnel	Request #	Remarks, Notes, and	d Information Location
STC SKU 9260C	Tavalero	, Scott	19	E-21	0700-0700	DP 5
STC FKU 9430C	Watkins	, Mark	18	E-111	0700-0700	DP 5
STC BEU 9460C	Bystrom, Shane M		21	E-109	0700-0700	DP 5
STG MEU 9111G	Sheffield, B	rennen M	32	C-40	0700-0700	DP 5
STG BEU 9488G	Cole, Vir	icent S	33	C-31	0700-1800	DP 5
STG LMU 9221 G	Turman	Larry	3	C-5	0700-0700	DP 5
DOZ LNU 1448					0700-0700	DP 5
DOZ LNU 1449					0700-0700	DP 5
DOZ LMU 2240			1	E-138	0700-0700	DP 5
DOZ LMU 2241			2	-	0700-0700	DP 5
DOZ PVT Holt Logging E-40			0	E-40	0700-0700	DP 5
DOZ PVT Kirack Cons. E-43			0	E-43	0700-0700	DP 5
DOZ PVT D.G. Backoe E-46			0	E-46	0700-0700	DP 5
DOZ PVT Sam Thompson E-47			0	E-47	0700-0700	DP 5
W/T SSN 232			0	E-35	0700-0700	DP 5
W/T PVT MCGARR E-121	Dennis, I	Mcgarr	2	E-121	0700-0700	DP 5
W/T					0700-0700	DP 5
HEQB O-164	Whitlock,	Andrew	1	O-164	0700-0700	DP 5
SOFR O-83	Morris,	Jesse	1	O-83	0700-0700	DP 5
6. Work Assignments:						

6. Work Assignments:

Hold fire within current control lines.

Plan and / or construct secondary control lines.

Mop up 300' in from existing control lines and patrol.

7. Special Instructions:

Bold denotes 12 hour resource.

8. Communications	(radio	and/or phone	contact i	numbers n	eeded for this	s assignment):
	1039032					

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5000	159.3300	110.9	Shaffer Mtn - Tone 1
CDF T27	5	TACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6
CDF T23	15	AIR / GROUND	159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY

9. Prepared by: Name:

Ryan Davis

Pos/Title:

RESL

Signature:_

ICS 204

Date/Time: 9/12/2016 2300 hours

	AUUIC	MAINIT 14	1 F191 (1	CS 204)		
1. Incident Name:	2. Operationa	I Period:			3.	Page 1 of 2
WILLARD	Date From:	09/13/16	Date To:	09/14/16		1 age 1 01 2
	Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:				0700	- Diancii.	'
Operations Section Chief: Felix Berbe	ena Night Ops	: Mike Oliva	arria		Div/Group:	W
Branch Director: Tony Brow			2007. 11. 0			
Division/Group Supervisor: Clint Swei		. ,			Staging Area:	
5. Resources Assigned:						
Resource Identifier	Leade	ər	Number of Personnel	Request #	Reporting Location, Special Equipment, Remarks, Notes, and Information Time Location	
STC LNU 9141C	Robbins	, Jim	18	E-1	0700-0700	DP 5
ENG LMU 2257	Silvera	, Jt	3	E-136	0700-0700	DP 5
ENG LMU 2259	Morgado, \$	Steven	4	E-13	0700-0700	DP 5
ENG LMU 2262		TANGE OF THE PARTY	3	E-9	0700-0700	DP 5
ENG LMU 2263	Casey Ur	rutia	4	E-139	0700-0700	DP 5
ENG LMU 2264	Garcia, Nic	cholas	4	E-8	0700-0700	DP 5
STG LNU 9141G	Layton, C	John	33	C-41	0700-0700	DP 5
STG MMU 9470 G	Carvalho, I	Robert	33	C-30	0700-0700	DP 5
STG FKU 9474G	Goode,	Dan	32	C-32	0700-1800	DP 5
CRW LNF Lassen IHC	Schultze,	Allen	18	C-15	0700-1800	DP 5
CRW MRN Tamalpais Fire Crew	Walsh, Tir	nothy	14	C-20	0700-1800	DP 5
CRW MDF MODOC	Almand, \	Willie	19	C-13	0700-1800	DP 5
STL LNU 9145L	Millosovich,	Steve	3	E-31	0700-0700	DP 5
DOZ SHU 2442	Sims, Jus	tin D	3	E-14	0700-0700	DP 5
DOZ LNF DOZ 6			0	E-76	0700-0700	DP 5
DOZ PVT NORCAL E-77	Murphy, N	Marc	1	E-77	0700-0700	DP 5
DOZ PVT T&S E-42	Forde, St	eve	2	E-42	0700-0700	DP 5
W/T PVT MCGARR E-121	Dennis, M	cgarr	2	E-121	0700-0700	DP 5
6. Work Assignments:						9,400
Hold fire within aurrent central lines						

Hold fire within current control lines.

Plan and / or construct secondary control lines.

Mop up 300' in from existing control lines and patrol.

7. Special Instructions:

Bold denotes 12 hour resource.

8. Communications	(radio	and/or phone cont	act numbers	needed for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5000	159.3300	110.9	Shaffer Mtn - Tone 1
VFIRE 22	2	TACTICAL	154.2650	156.7 (T6)	154.2650	156.7 (T6)	011010111111111111111111111111111111111
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6
CDF T23	15	AIR / GROUND	159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
9. Prepared by: Name:	Ryan	Davis	Pos/Title:	RESL			

ICS 204

Date/Time: 9/12/2016 2300 hours

Signature:_

1. Incident Name:		2. Operation	nal Period:		J1 - 11 - 24 - 01	3.			
WILLARD		Date From:	09/13/16	Date To:	09/14/16				
		Time From:	0700	Time To:	0700	Branch:	1		
4. Operations Personne	l:	***************************************		***************************************		Divig	147		
Operations Section Chief:	Felix B	erbena Night O	ps: Mike Oliv	arria		Div/Group:	W		
Branch Director:	Tony E	Brownell / Adam Ma	attos (T)						
Division/Group Supervisor:	Clint S	Swensen				Staging Area	:		
5. Resources Assigned:				Number of		Reporting Locat	ion, Special Equipment, , and Information		
Resource Identifier		Lea	ıder	Personnel	Request #	Time	Time Location		
W/T PVT WILLMORE E-122	2	Ken G	Brippin	2	E-122	0700-0700	DP 5		
W/T PVT WILLMORE E-123	3			1	E-123	0700-0700	DP 5		
HEQB O-162		Torres,	Mario V	1	O-162	0700-0700	DP 5		
				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7					
C Mark Assissments			-						
6. Work Assignments: Hold fire within current contr	al linea								
Plan and / or construct seco		entral lines							
Mop up 300' in from existing									
I woo up 500 in nom existing	COTILIO	ililes and patrol.							
7. Special Instructions:									
Bold denotes 12 hour resour	ce.								
8. Communications	(radio o	ind/or phone conta	et numbere r	anded for this	e accidnment):				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CDF C2	1	COMMAND	151.2650	103.5000	159.3300		Notes		
VFIRE 22		TACTICAL				110.9	Shaffer Mtn - Tone 1		
CALCORD	2	MEDICAL	154.2650	156.7 (T6)	154.2650	156.7 (T6)			
	14	AIR / GROUND	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6		
CDF T23	15		159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground		
GUARD	16	EMERGENCY	168.6250	DECL	168.6250	110.9	EMERGENCY ONLY		
9. Prepared by: Name:	Ryan D	avis Date/Time:	Pos/Title:	RESL	Signature:	→	W Agence		
ICS 204		Date/Time.	31 12120 10	2300 hours					

	ACCIONNEN	1 -101 (1	OU LUT		
1. Incident Name:	2. Operational Period:			3.	Page 1 of 2
WILLARD	Date From: 09/13/16	Date To:	09/14/16		
	Time From: 0700	Time To:	0700	Branch:	II
4. Operations Personnel:					
Operations Section Chief: Felix Berbe	ena Night Ops: Mike Oliva	arria		Div/Group:	Р
Branch Director: Bryan Farr	ell / Steven Ward (T)				
Division/Group Supervisor: Dennis Hu	int			Staging Area:	
5. Resources Assigned:				Reporting Location,	Special Equipment
Resource Identifier	Leader	Number of Personnel	Request #	Remarks, Notes, an	d Information Location
STC SCU 9160C	Giambrone, Bryan	16	E-67	0700-0700	DP 24
STC NEU 9230C	Haack, Landon	18	E-2	0700-0700	DP 24
STC NEU 9231C	Norman, Sean	17	E-29	0700-0700	DP 24
ENG CCO 521	Mallery, Terry	7	E-143	0700-0700	DP 24
ENG LFV 824	Stort, Tim	3	E-145	0700-0700	DP 24
ENG MLF 1725		3	E-140	0700-0700	DP 24
ENG SAD 1927	Jay Hayden	3	E-141	0700-0700	DP 24
STG SHU 9241G	Redding, Brock E	33	C-16	0700-0700	DP 24
STG TGU 9252G	Lawson, James	33	C-4	0700-0700	DP 24
STG TCU 9476G	West, Lavale	33	C-29	0700-0700	DP 24
CRW ENF Eldorado IHC	Humphrey, Aaron Patric	19	C-14	0700-1800	DP 24
CRW VAD SRV #10	Gallegos Sr, Abelardo	20	C-52	0700-1800	DP 24
DOZ MEU 1145	Gray, Nathan	2	E-74	0700-0700	DP 24
DOZ NEU 2340	Entz, Shawn	2	E-15	0700-0700	DP 24
W/T PVT WILLMORE E-124	Sonzea, Kalen	1	E-124	0700-0700	DP 24
W/T PVT T & S E-125	Earnest Jones	2	E-125	0700-0700	DP 24
W/T PVT T&S E-126	1986220	0	E-126	0700-0700	DP 24
W/T PVT STONECO CONSTRUCTION	Larry Staniford	2	E-128	0700-0700	DP 24
6 Work Assignments:					

6. Work Assignments:

Improve and hold control lines.

Fall hazard trees.

Mop up 100' in from control lines.

Construct direct and contingency lines.

7. Special Instructions:

Bold denotes 12 hour resource.

8. Communications	(radio	and/or phone cont	act numbers	needed for thi	s assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5000	159.3300	110.9	Shaffer Mtn - Tone 1
CDF T28	6	Tactical	151.1825	192.8 (T16)	151.1825	192.8 (T16)	***
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6
CDF T23	15	AIR / GROUND	159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
9. Prepared by: Name:	Ryan	Davis	Pos/Title:	RESL	Signature:	SC	-
ICS 204	Date/Time:	9/12/2016	2300 hours	Signature			

1. Incident Name:		2. Operation	nal Period:			3.	Page 2 of 2					
WILLARD		Date From:	09/13/16	Date To:	09/14/16							
		Time From:	0700	Time To:	0700	Branch:	II					
4. Operations Personne	l:											
Operations Section Chief	Felix Berbe	na Night O	ps: Mike Oliv	arria		Div/Group:	Р					
Branch Director	: Bryan Farr	ell / Steven W	ard (T)									
Division/Group Supervisor	Dennis Hu	nt				Staging Area	:					
5. Resources Assigned:				Number of		Reporting Locati	on, Special Equipment, and Information					
Resource Identifier		Lea	ıder	Personnel	Request #	Remarks, Notes Time	and Information Location					
W/T PVT STONECO CONS	STRUCTION	Larry S	taniford	2	E-129	0700-0700	DP 24					
SOFR						0700-0700	DP 24					
A 2017 (1000)												
	•											
	200000											
					-		V					
							-					
6. Work Assignments:												
Improve and hold control line	es.											
Fall hazard trees.												
Mop up 100' in from control												
Construct direct and conting	ency lines.											
7. Special Instructions:												
Bold denotes 12 hour resour	rce.											
8. Communications	(radio and/c	r phone conta	ct numbers r	needed for this	s assignment):							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
CDF C2	1 C	OMMAND	151.2650	103.5000	159.3300	110.9	Shaffer Mtn - Tone 1					
CDF T28		Tactical	151.1825	192.8 (T16)	151.1825	192.8 (T16)	Grand Mat - 1016 1					
CALCORD		/IEDICAL	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6					
CDF T23		/ GROUND	159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground					
GUARD	16 EM	ERGENCY	168.6250	, , , , ,	168.6250	110.9	EMERGENCY ONLY					
9. Prepared by: Name:	Ryan Davis		Pos/Title:	RESL		col.						
ICS 204		Date/Time:	9/12/2016	2300 hours	Signature:							

	ASSIGNMEN	A1 [12] (1	CS 204)		
1. Incident Name:	2. Operational Period:				
WILLARD	Date From: 09/13/16	Date To:	09/14/16	3.	
	Time From: 0700	Time To:	0700	Branch:	II
4. Operations Personnel:					
Operations Section Chief: Felix Bert	ena Night Ops: Mike Oli	varria		Div/Group:	V
Branch Director: Bryan Far	rell / Steven Ward (T)				
Division/Group Supervisor: Brandon	Lanning / Todd Overshin	er (T)		Staging Area:	
5. Resources Assigned:				Reporting Location,	Special Equipment
Resource Identifier	Leader	Number of Personnel	Request #	Remarks, Notes, an	d Information Location
STC TUU 9410C	Harris, Larry S	18	E-110	0700-0700	DP 22
STC OES 2870C	Youngsma, Jeff	22	E-120	0700-0700	DP 22
STC			,	0700-0700	DP 22
STB XBU BUT 3000B	Silverman, Ray	18	E-69	0700-0700	DP 22
T/F Willard 1				0700-1800	DP 22
STG LMU 9228 G	Benninghoven, Pat	3	C-12	0700-0700	DP 22
STG SHU 9240G	Faulkner, Joshua	33	C-7	0700-0700	DP 22
STG TGU 9254G	Howard, Gerald J	33	C-9	0700-0700	DP 22
CRW LMU Antelope 1	Hillskotter, Mark	16	C-1	0700-0700	DP 22
CRW UPF UMPQUA NZ	Getman, Jedediah	21	C-47	0700-1800	DP 22
DOZ MEU 1145	Gray, Nathan	2	E-74	0700-0700	DP 22
DOZ LNU 1442		2	E-73	0700-1800	DP 22
DOZ CZU 1743		1	E-61	0700-1800	DP 22
DOZ SHU 2440		2	E-62	0700-1800	DP 22
DOZ TGU 2544	Glenn, Mike	2	E-17	0700-0700	DP 22
DOZ MNF 3		2	E-64	0700-1800	DP 22
W/T PVT RC WATERTENDER E-24		0	E-24	0700-0700	DP 22
W/T PVT TURNER E-25		0,	E-25	0700-0700	DP 22
6 Work Assignments:	10.77				

6. Work Assignments:

Improve and hold control lines.

Fall hazard trees.

Mop up 100' in from control lines.

Construct direct and contingency lines.

7. Special Instructions:

Bold denotes 12 hour resource.

T/F Willard 1 consists of DOZ PNF 2, DOZ PNF 3, ENG LNF 81 and leader John Toomey.

8. Communications	(radio	and/or phone cont	act numbers	needed for this	s assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5000	159.3300	110.9	Shaffer Mtn - Tone 1
CDF T29	3	TACTICAL	151.3475	192.8 (T16)	151.3475	192.8 (T16)	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6
CDF T23	15	AIR / GROUND	159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
9. Prepared by: Name:	Ryan	Ryan Davis		RESL	Signature:	66	<u>-</u>
ICS 204		Date/Time:	9/12/2016	2300 hours	oignature		

1. Incident Name:		2. Operatio	nal Period:				
WILLARD		Date From:	09/13/16	Date To:	09/14/16	3.	
		Time From:	0700	Time To:	0700	Branch:	II.
4. Operations Personnel:					0,00		"
Operations Section Chief: Fo	elix Berbe	na Night O	ps: Mike Oli	varria		Div/Group:	V
Branch Director: B	yan Farre	ll / Steven W	ard (T)				
Division/Group Supervisor: B	randon La	anning / Tod	d Overshin	er (T)		Staging Area	a:
5. Resources Assigned:				Number			
Resource Identifier		Lea	ader	Number of Personnel	Request #	Remarks, Note Time	tion, Special Equipment, s, and Information Location
W/T PVT KIRAK E-27		Kennem	ore, Kelly	1	E-27	0700-0700	DP 22
W/T PVT T&S 127						0700-0700	DP 22
W/T PVT M&L FIREFIGHTERS	E-130			0	E-130	0700-0700	DP 22
W/T PVT SUSANVILLE TOWIN	IG E-132		Matt L	2	E-132	0700-0700	DP 22
SOFR		Lambe	rt, Lucas			0700-0700	DP 22
	-						
				 			
			-				
				-		-	
6. Work Assignments:							
Improve and hold control lines.							
Fall hazard trees.							
Mop up 100' in from control lines	3.						
Construct direct and contingency	y lines.						
7. Special Instructions:		-			T-D		
Bold denotes 12 hour resource.							
T/F Willard 1 consists of DOZ Pt	NF 2, DOZ	PNF 3, ENG	3 LNF 81 an	d leader John	Toomey.		
					•		
				needed for this	s assignment):		
Name C		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2 1		MMAND	151.2650	103.5000	159.3300	110.9	Shaffer Mtn - Tone 1
CDF T29 3		CTICAL	151.3475	192.8 (T16)	151.3475	192.8 (T16)	
CALCORD 14	1 MI	EDICAL	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6
CDF T23 15	AIR /	GROUND	159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground
GUARD 16	EME	RGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
Prepared by: Name: Rya	ın Davis		Pos/Title:	RESL		C.C.	EMERICA ONE
CS 204		Date/Time:		2300 hours	Signature:	Y	

1. Incident Name:		2. Operation	nal Period:					
WILLARD		Date From:	09/13/16	Date To:	09/14/16	3.		
		Time From:	0700	Time To:	0700	Branch:		
4. Operations Personn	iel:					Div/Group:	ROAD	
Operations Section Chie	ef: Felix	Berbena Night O	ps: Mike Oliva	arria		Div/Group.	ROAD	
Branch Directo	or:							
Division/Group Superviso	or: Al Kle	em				Staging Area	1	
5. Resources Assigned:				Number of		Reporting Locati	ion, Special Equipment, , and Information	
Resource Identifier		Lea	ider	Personnel	Request #	Time	Location	
W/T PVT KIRAK E-28		Justin I	Powers	1	E-28	0700-0700	ICP	
W/T						0700-0700	ICP	
GRD PVT Oilar E-87				0	E-87	0700-0700	ICP	
LNF Grader 8118				0	E-88	0700-0700	ICP	
			9					
					_			
						+	***	
							4	
						1	744	
6. Work Assignments:		399						
Improve existing roads.								
7. Special Instructions:			**************************************					
7. Opeciai instructions.								
	4			1 15 01				
8. Communications		and/or phone conta				T	A.1 (20.4)	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C2	1	COMMAND	151.2650	103.5000	159.3300	110.9	Shaffer Mtn - Tone 1	
VFIRE 23	11	TACTICAL	154.2950	156.7 (T6)	154.2950	156.7 (T6)		
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6	
CDF T23	15	AIR / GROUND	159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground	
GUARD	16	EMERGENCY	168.6250		168.6250			
9. Prepared by: Name:	Ryan		Pos/Title:	RESL	Signature:	Sti		
ICS 204		Date/Time:	9/12/2016	2300 hours	<u> </u>			

1. Incident Name:		2. Operation	nal Period:				
WILLAR	D	Date From:	09/13/16	Date To:	09/14/16	3.	
	25000	Time From:	0700	Time To:	0700	Branch:	
4. Operations Person	nnel:					DiviCraus	
Operations Section Cl	hief: Felix	Berbena Night O	ps: Mike Oliv	arria		Div/Group:	
Branch Direct	ctor:						WILLARD
Division/Group Supervi	isor: Jacol	b Dean				Staging Area	WILLARD
5. Resources Assigned	d:			Number of		Reporting Locat	ion, Special Equipment, , and Information
Resource Identifier		Lea	ader	Personnel	Request #	Time	, and Information Location
STC							ICP
STL							ICP
					-		
			444				
1.43					1		

							407.4
			-				
					<u> </u>		
6. Work Assignments:							
Maintain 3 minute respon							
Monitor command freque	encies.						
7. Special Instructions:	:	and the second s					
•							
8. Communications	(radio	and/or phone conta	act numbers r	needed for this	s assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1	COMMAND	151.2650	103.5000	159.3300	110.9	Shaffer Mtn - Tone 1
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	Med Coordination - Tone 6
CDF T23	15	AIR / GROUND	159.4500	192.8 (T16)	159.4500	192.8 (T16)	CDF T23 Air to Ground
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
9. Prepared by: Name:	Ryan I	Davis	Pos/Title:	RESL	Signature:	81:	
ICS 204		Date/Time:	9/12/2016	2300 hours			

According Color	Signature Air Operations Special Equipment, etc.] WILLARD Helibeas Ocaled @ 471 520 Johnsonville D. STRR: WILLARD 9,000	1. INCIDENT NAME: WILLARD	AME: WILLARD			4. LAELANED DI:	: Bob Farias		LINELO	RED D	PREPARED DATE/TIME: 09/12/16 2000	2/16 2000	3.#0	3. # OF COPIES NEEDED:	DED:
Phone	Phone 12-NG Phone 123-72-90 Phone 123-72-90 Phone 123-72-90 Phone 123-72-90 Phone Phon	4. REMARKS (S Susanville, CA Ensure your load WGS 84 selected a	afety Notes, Hazards, calcs reflect the temp is the map datum.	Air Operati eratures and	ons Speci	al Equipme n	III	//LARD H	elibase loc	ated @	, 471-920 Johnso	onville Dr.	M. S. 7. 4 g	TFR: WILLA SL) mile CP 40 24 '12W 31.30	RD 9,000 52N / 120
AM	Main Final Final	6. PERSONNEL	21.20.10 or (binning)	20:10	ation 4	. FRE	UENCIES				8. FIXE	WING		K Contact 123	755
AIR/AIR FW: 123.7250 169.4000	MINORALE FW: 123.7250 169.4000 159.4800 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4500 159.4			Pho	ne			AM	F	M		#	Avail / Type/	Make-Model / F/	A N# / Base(s)
Name	S	AOBD: Bob Fari	SI	707-39	1-6704	AIR/AIR	FW:		169	4000	AIRTANK		BD –Availa	ble 08:00	
AIR BREFING	AIR BREFING	AOBD(T): Randy	Fregoso	530-20	0-2505	AIR/AIR	RW:	123.7250							
AIR/GROUND 159.4500 CDF Tac23 T16 AIR Available/ Over Incident 08:00 TACTICAL Plan TACTICAL Plan PLATFORMS Plan PLATFORMS Plan Plan PLATFORMS Plan Plan PLATFORMS Plan	AIRCROUND 159.4500 CDF Tac23 T16 AIR Available/ Over Incident 08:00 TACTICAL PLATFORMS PLATFORMS PLATFORMS Plan TACTICAL PLATFORMS P	ASGS: Nate Glae	ser	707-48	4-9697	AIR BRI	EFING				LEADPLA		8D		
AIR TACTICAL TACTICAL PLATFORMS	AIR Available Over Incident 08:00					AIR/GR0		159.4500 C	DF Tac23	T16					
TACTICAL PLATFORMS PLATFORMS PLATFORMS PLATFORMS PLATFORMS PLATFORMS Plan P	TACTICAL TACTICAL PLATE PLATE	ATGS:									AIR	A	vailable/ O	ver Incident 08:	00
DECK: 168.3500 PLATFORMS	DECK: 168.3500 PLATFORMS PLATFORMS PLATFORMS PLATFORMS PLATFORMS PLATFORMS PLATFORMS Plan Plan PLATFORMS Plan Plan PLATFORMS Plan Plan PLATFORMS Plan Plan PLATFORMS PLANFIN PLATFORMS PLANFIN PLATFORMS PLANFIN PLATFORMS PLANFIN PLATFORMS PLANFIN PLATFORMS PLANFIN PLATFORMS PLATFORMS	HEBM (T): Aaro	n Smith	530-52	1-9465						TACTICA	-			
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TOLC: See IAP Communications Plan PILOT MAP: Plan PILOT MAP: Plan Plan PILOT MAP: Plan PILOT MAP: Plan PILOT MAP: Plan PILOT MAP:	TOLC: See IAP Communications Plan PILOT MAP: Plan PILOT MAP: Plan Plan PILOT MAP: Plan Plan PILOT MAP: Plan PILOT MAP: Plan PILOT MAP: Plan PILOT MAP: PILOT MAP:					DECK:			68.3500						
COMMAND: See IAP Communications PILOT MAP: PILOT	COMMAND: Plan Pla					TOLC:			23.0250						
ALL START REMARKS FAA N# TY MAKE/MODEL BASE AVAIL START REMARK RASS 16TV II UH1H Willard 0800 0830 A-50 A-	ALL START REMARKS FAA N# TY MAKE/MODEL BASE AVAIL START REMARK R	HLCO: Drew R	noads			COMMA		See IAP Co	mmunicati	suc					
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II Bell 212 Willard 0830 A-29 A-29 Personnel Transport, Water Dropping, etc.) SK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.) MISSION FLY FROM FLY E/FUNCTION NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT START FLY FROM FLY Drops/Retard. As requested As requested Incl Incl Incl ics ics Incl Incl Incl Incl Incl	II Bell 212 Willard 0800 0830 A-299		инин	Willard	0800	0830	A-28								
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		0.040	Incident Name			Date/Time Prepared		Operation	Onerational Borind Date/Time
	COMMUNICATIONS PLAN	TIONS PLAN		Willard	woomining	9/12/16 1800 hrs	00 hrs	9/13/2	9/13/2016 0700 - 9/14/2016 0700
ნ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq Nor W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D or M	Remarks
_	Command	CDF C2 T1	All Divisions	151.2650 N	103.5	159.3300 N	110.9	A	Tone 1 - Shaffer Mtn
7	Futrure	NIFC C3	Unassigned	168.0750 N		170.4250 N	131.8	4	Future
က	Futrure	NIFC C10	Unassigned	170.4125 N		165.9625 N	131.8	⋖	Future
4									
2									
9	Tactical	CDF T26	DIV A/X	159.2925 N	192.8	159.2925 N	192.8	4	Tone 16
7	Tactical	CDF T27	DIV M	159.3075 N	192.8	159.3075 N	192.8	A	Tone 16
∞	Tactical	CDF T28	DIVP	151.1825 N	192.8	151.1825 N	192.8	K	Tone 16
တ	Tactical	CDF T29	DIV V	151.3475 N	192.8	151.3475 N	192.8	4	Tone 16
19	Tactical	VFIRE 22	DIV W	154.2650 N	156.7	154.2650 N	156.7	4	Tone 6
7	Tactical	VFIRE 23	ROAD GRP	154.2950 N	156.7	154.2950 N	156.7	⋖	Tone 6
12									
13									
14	Air To Ground	CDF T23	All Divisions	159.4500 N	192.8	159.4500 N	192.8	A	Air to Ground - Tone 16
15	Medical	CALCORD	All Divisions	156.0750 N	156.7	156.0750 N	156.7	⋖	MED COORDINATION - Tone 6
16	Emergency	GUARD	All Divisions	168.6250 N		168.6250 N	110.9	A	AIR GUARD - Emergency
17									
18									
19									
20	Emergency	GUARD	All Divisions	168.6250 N		168.6250 N	110.9	∢	AIR GUARD - Emergency
Prek	Prepared By (Communications Unit) Ken I	ons Unit) Ken Parker, COML 951-217-4482	951-217-4482	Ch.	Incident Location	Incident Location General Location of 25130 Hichway 94 Potrers San Dison County CA	oid as crando	1 20	4
] [£]	The convention calle for free	and of adoll monomons a	And the second second			100000000000000000000000000000000000000	ouelo, can Die	110000000000000000000000000000000000000	70

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as it programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Kx and 1x reversed.

Air Guard must be in the last channel of every plan (168.6250, PL 110.9 on TX only) Once 205 is complete, email it to com205@fire.ca.gov or fax to the local ECC and ask them to email it for you. ICS 205 Excel

MEDICAL ICS 206 '	L PL		5.00	IDENT NAME Willard Incident		TE ARED 13/16	3. TIME PREPAR 0100	RED		PERAT 09/13/1 0 - 070		ERIOD
				5. INCIDENT ME	DICAL AID	STATIO	NS					
MEDICA	AL AID ST	ATIONS				LOCAT	ION					MEDICS
I.C.P. Medical Ur	nit		-	195 Russell Ave	. Susanvi	lle. CA	96130				YES	NO X
				STATE OF THE PARTY	SPORTAT	BUILDING STREET				Sales and		
				A. AMBULA								
1	NAME				CATION			P	HONE		PARA	MEDICS
D: 4 1 1	INVESTIGATION - D										YES	NO
Riggs Ambulance Semsa Air Ambul		1)		1545 Paul Bunyan R					257-1		X	
PHI (Med 45)	ance (A)	1 1)		1800 Springs Ridge I 471-920 Johnstonvill					257-1		X	
TIII (IIICU 13)				4/1-920 Johnstonvin	e D1., Su	sanvine		(330)	257-1	803	X	-
				B. INCIDEN	T AMBILL	NCES	9 8 2 8 1			1200		
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U.C. Davis Medica	ai Cir.	2313 8	tockton	Blvd., Sacramento	4 111	1.5 Hr	(916) 73	4-3636	X		X	
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			485	8. MEDICAL EMER	GENCY P	ROCEDU	RES				19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Communitarific as CAMP EMERGENC Contact Medical Unit Staff will respond to s Medical Usits Medical Usits Medical Usits 2. 3. 4. 5.	Y: contact Dind location /Group Sup Closest Communications U Ground Operation Safety Medical Supervisor cal emerge A pre-as should be incations U inceded and CY: with patientabilize independents	ivision Sup. n. pervisor co EMS reson nications Unit contact or Air amb ons Unit r or design ency on ass signed tace e used for nit will cle d only for nt complain cident: s: cations s ervisor	ontacts: arce Jnit ss: bulance as ee will ser signed cha tical frequ IWI and c ar comma duration o	rve as point of contact and annel. lency (i.e. CALCORD) only for duration of need. and channel for emergency	LOC POIN TRA POIN LAT PATI IS AN AGE SEX:	URE OF ATION OF OF OF PICENT UN NEMT WEMT WEMT WEMT WEMT WEMT WEMT WEMT W	OF PATIEN ONTACT _ ATION RI CKUPLON	EQUESTR G ENT: YE ALE NCIES	S—Seesses	AIRNO	GROU	rea
ICS 206	9. PREI	PARED	Y: (Medic	cal Unit Leader)			10. REVI	EWED BY:	(Safety	Officer))	

(Rev 03/12)

FINANCE MESSAGE

Absolutely no offsite feeding is allowed without prior approval!!

CAL FIRE PERSONNEL

Make sure to stop by the Time Unit and start or update your FC-33.

LOCAL GOVERNMENT RESOURCES

Make sure you check in with Cal OES to start your F-42 Paperwork.

ALL HIRED EQUIPMENT

Check in with Equipment Time ASAP to drop off your agreement and start your pay document.

ALL SUPERVISORS OF HIREC EQUIPMENT

Shift Tickets for hired equipment need to be signed and turned in to Equipment Time daily. Ensure the shift ticket is filled out completely (including evaluation), accurately and legibly.

PROPERTY DAMAGE or INJURIES

Please report any property damage caused by suppression activities and/or injuries to the COMP/CLAIMS Unit Leader.

WATER USEAGE LOG

Please complete for all water taken on the incident and turn completed form in to the COMP/CLAIMS Unit Leader.

STEVE HAWKS FINANCE SECTION CHIEF 2 Operator, 24 Hour Shift

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									Contra				
		The response	onsible Governm	or the Control of the local division in	THE RESERVE OF THE PERSON NAMED IN	this form each s		0,000	_	Fireline I	Builders		
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	Go	ose		C/	AFKU 0	10852	E	-999		Jim Smith	John Jones		
Agreement Nur	nber									Operator Fu	mished By:		
			LN	U012	234567				X	Contractor	Government		
Equipment Mak				E	Equipment Mod	del / Type				Operating Supplie	es Furnished By:		
		CAT				Do	zer D6H		X	Contractor	Government		
Serial Number				L	icence Numbe	er				Equipmen	t Status		
	6L	.N3344							X	Inspected	X Under Agreement		
		,	E	quipme						Released by Government			
Date				((Circle)	Hours / Da	ys / Miles			Withdrawn by Contractor			
Mo / Day	Start	Stop	Work			Assig	nment		Rem	arks/Comments **			
8/2	0700	2400	17			Divis	sion J			2 Oper	ratore		
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								mment Section.			CALFIRE 297		
Di-i	F:							n 230 or equivale	ent.		(Rev 3-2011)		
Pink -	Finance		Blue - Home	Unit H	IE Coordin	ator	Yellow	- Vendor		White - Govt Repre-	sentative		

1 Operator, 12 Hour Shift

The second second						William To The Control of the Contro							
		EMERGE	NCY SHIFT	TICK	ET and EVA	LUATION F	ORM		Contra	ctor Name			
		The respo	nsible Governm	ent Offi	cer will complete	this form each s	hift			H2O Fo	or You		
Incident or Proj	ect Name				nt Number		Request Number	ī	Operat	or #1	Operator #2		
		ose		C	AFKU 0	10852	E	-899		James Russell			
Agreement Nun	nber									Operator Fur	nished By:		
			LN	U11	111199				X	Contractor	Government		
Equipment Mak					Equipment Mod	iel / Type				Operating Supplies	s Furnished By:		
	P	eterbilt				200	0 Gallon		X	Contractor	Government		
Serial Number					Licence Numbe					Equipment	t Status		
	1	1145N				SE	653574		X	Inspected	X Under Agreement		
			E	quipn	nent Use					Released by Government			
Date					(Circle)	Hours / Da	ys / Miles			Withdrawn by Contractor			
Mo / Day	Start	Stop	Work			Assig	nment		Rema	arks/Comments **			
8/2	0001	0700	7			Off	Shift			1 Ope	rator		
8/2	0700	2000	13			Divis	ion B			1 Ope	iatoi		
8/2 2000 2400 4 Off Shift													
			V	'endo	r Rating	20 10			Govt. Rep. Name and Position - PRINT				
			Po	or*	Avg.	Good	Exc.	N/A	Steve Hampton, Div B				
Met Perforn	nance Exped	ctations					I		Govt. Rep. Signature				
Equipment i	in Safe Wor	king Condition	on	9.//	anda	Dat	:			Steve Ho	ampton		
Operator Sk	kill Level			V	endo	rkat	ing m	iust –	Contrac	ctor Signature			
Operates Sa	afely				he	come	leted			James F	Russell		
Operator's (Cooperation	Level			DC (comp	ieceu		Date		Time		
Overall Perf	formance									08/02/16	2000		
								omment Section			CALFIRE 297		
Dink	Finance				more docum HE Coordin			m 230 or equiva	alent.	White - Govt Repres	(Rev 3-2011)		
1 11117 -	I III ICII ICC		DIGC - HOITE	- Other	TIL OUUIUII	ator	renow	- veliuul		WILLIE - (-OV) Repres	ANITOTINA		

CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

Fireline personnel- (During mop up operations)

- · Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/ Relocate fire lines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- · Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- · Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- · Consider use of tertiary or treated water.

Aviation Operations-

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

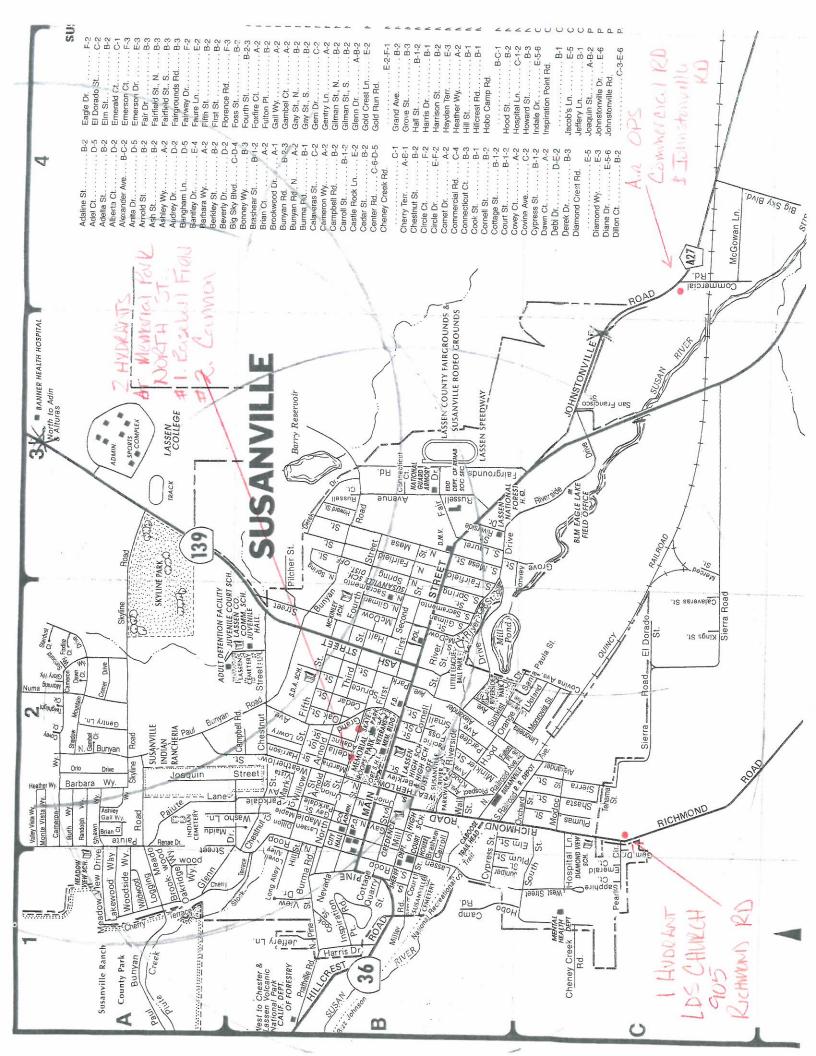
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to the Comp/Claims Unit of the Finance Section.
- Review this check list and brief daily.

CAL FIRE

INCIDENT MANAGEMENT TEAM WATER USAGE LOG

GEN	ICY ID / VENDO	R:				
			ce Team 1110	C, Acme V	/ater Tender	S
EQl	JEST #					
	WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **

Information:	



ACTIVITY LOG (ICS 214)

1. Incident Name:	2. Operational Period:	Date From: Date	Date To: Date		
	2. operational remod.	Time From: HHMM	Time To: HHMM		
7. Activity Log (continuation):					
Date/Time Notable Activities					
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	200				
	Sp. Pr. Marketon				
8. Prepared by: Name: Position/Title: Signature:					
ICS 214, Page 2	Date/Time: Date				

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Date Time From: HH	
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Ass	igned:			
Name		ICS Position		Home Agency (and Unit)
7 Antholes I am				
7. Activity Log: Date/Time	Notable Activities			
Date/Time	Notable Activities			
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8. Prepared by:	Name:	Position/Title:		Signature:
CS 214, Page 1		Date/Time: Date		
7 - 7				